

IN THE CLAIMS

Please amend the claims as follows:

1. (original) Apparatus for receiving a digital information signal comprising at least a first and second video signal, said apparatus comprises:
  - receiving means for receiving said digital information signal;
  - first retrieval means for retrieving said first video signal from the digital information signal;
  - second retrieval means for retrieving said second video signal from the digital information signal;
  - signal combination means for combining said first and second video signal so as to obtain a composite video signal suitable for displaying on a display unit,characterized in that the first video signal represents a sequence of images having a first size, and the second video signal representing a sequence of images having a second size, the second size being smaller than the first size of the images, the signal combination means being adapted to combine the first and second video signal while the size of the images corresponding to the second video signal remains unchanged.

2. (original) Apparatus as claimed in claim 1, characterized in that the digital information signal further comprises an parameter signal indicative for the location where the second video signal has to be overlaid on top of the first video signal, the apparatus further comprises third retrieval means for retrieving the parameter signal, the signal combination means further being adapted to overlay the second video signal on top of the first video signal in dependence of said parameter signal.

3. (currently amended) Apparatus as claimed in claim 1 ~~or 2~~, characterized in that the digital information signal is in the form of an MPEG transport stream.

4. (currently amended) Apparatus as claimed in ~~any one of the preceding claims~~ claim 1, characterized in that the digital information signal is recorded on a record carrier, the receiving means being adapted to read the digital information signal from said record carrier.

5. (original) Apparatus for receiving a first and second video signal, said apparatus comprises:

- first receiving means for receiving said first video signal and a control signal to enable the apparatus to receive said second video signal;
- second receiving means for receiving said second video signal in dependence of said control signal;
- signal combination means for combining said first and second video signal so as to obtain a composite video signal suitable for displaying on a display unit,

characterized in that the first video signal represents a sequence of images having a first size, and the second video signal representing a sequence of images having a second size, the second size being smaller than the first size of the images, the signal combination means being adapted to combine the first and second video signal while the size of the images corresponding to the second video signal remains unchanged.

6. (original) Record carrier carrying a digital information signal, the digital information signal comprising a first video signal and a second video signal, characterized in that the first video signal represents a sequence of images having a first size, and the second video signal represents a sequence of images having a second size, the second size of the images being smaller than the first size.

7. (original) Record carrier as claimed in claim 6, characterized in that the digital information signal further comprises a parameter signal indicative for the location where the second video signal has to be overlaid on top of the first video signal.

8. (original) Apparatus for providing a digital information signal, said apparatus comprises:

- input means for receiving a first and second video signal, the first video signal representing a sequence of images having a first size,
  - signal combination means for combining said first and second video signal so as to obtain said digital information signal,
  - output means for providing said digital information signal,
- characterized in that the apparatus comprises video processing means for processing the second video signal so as to obtain a processed second video signal representing a sequence of images having a second size, wherein the second size being smaller than the first size of the images, the signal combination means being adapted to combine the first and processed second video signal so as to obtain said digital information signal.

9. (original) Apparatus as claimed in claim 8, characterized in that the output means are adapted to write the digital information signal on a record carrier.